

ABSTRACT OF THE DISCLOSURE

The indicating instruments can be shielded against the incidence of light, a top and a bottom cover are provided on a housing of the indicating instruments. These covers are fitted into groove-shaped receiving devices of a front-mounted frame connected with the housing. At the inserted edge, the covers have a flexible strip as well as opposite flexible noses. After the fitting of the flexible edge into the groove-shaped receiving device, an uncoupling of vibrations and a compensation of tolerances are achieved.